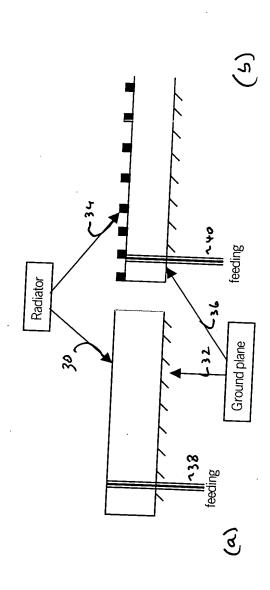


16-

Fict



2 :-6.1067 dB 980.64 MHz 11 Oct 2000 11:52:13 REF 0 dB 1_:-6.0552 dB 859.860 005 MHz 10 dB/ log MAG CH1 S₁₁ PRm ខ 2 :-6.1265 dB 961.17 MHz 11 Oct 2000 11:50:53 REF 0 dB 1_:-6.0449 dB 857.660 005 MHz 10 dB/ FlatPIFA CH1 S₁₁ log MAG [g-y] PRm ပ်

(L) FIG 5

STOP 1 500.000 000 MHz

START 400.000 000 MHz

STOP 1 500.000 000 MHz

-6dB bandwidth = 103.51 MHz

START 400.000 000 MHz

-6dB bandwidth = 120.74 MHz

Shaped PIFA